

ABSTRACT OF THE DISCLOSURE

A fixture for anchoring in bone tissue. The fixture has a fixture anchoring portion and an application portion intended for connection to a prosthesis. The application portion has an outer end and an end connected to the anchoring portion. The application portion includes a flared part whose outer dimensions widen from the end of that part connected to the anchoring portion in a direction towards the outer end of the application portion. This flared part is elastically resilient transversely to the longitudinal direction of the fixture. The invention also relates to the use of such a fixture for securing the application of a prosthesis.